REV. APPROVED DESCRIPTION ECN# DATE BY ITEM# QTY PART# PG TITLE 9 SEPARATED FROM RBH9928. 6/5/2013 BIM EΒ RBH9928-1-1 GAGE 2 1 CH'D TITLEBLOCK TOLERANCES FROM .005 TO .010, .01 TO .03. -1 CH'D MOST DIM. PRECISION FROM .XXX TO .XX. ADDED MISSING CRITICAL 4.594 DIM 1 RBH9928-1-3 DECAL 3 -3 9A 7/24/2013 RJC GE 22" McMaster#8858T2 BUNGEE CORD 5/16" DIA. 22" LG. 5 UPDATED TO NEW STANDARDS. -1 CH'D DIMS WAS 8.00 IS (8.13), WAS 2.88 IS (2.88), WAS .50 IS (.50), WAS .50 IS (.50), WAS .50 IS (.63), WAS .89 IS (.89), WAS 2.50 IS (2.50), WAS 2.01 IS (2.01), WAS .50 IS 2X .50, WAS 2.56 IS 2X 2.56, WAS 2X .50 IS .50, WAS 2X R.28 IS 5X R.28. DELETED DIMS .50, .50, 1.37, .50. 10/28/2016 DPD SM ADDED DIMS (4.51), 4.07. -3 CH'D TEXT HEIGHT FROM .5 TO .13. 1 MATERIAL CHANGED FOR McMaster#, -5 DRAWING ADDED, NOTE 7, 10 & 11 ADDED ON SHEET 1, NOTE 7 ADDED ON SHEET 3, TEMPLATE UPDATED VM 17-723 17.10.30 WM PURCHASE DESCRIPTION ADDED ON ITEM 5, LASER ENGRAVE REMOVED ON -3, McM# CHANGED ON -1 17-753 17.12.4 VM WM 0 0 **RBH9928-1 GAGE TOLERANCES** AEROSPACE Hawkesbury, Ontario, Canada TITLE **GAGE** NOTES: 1) MATERIAL: N/A .XXX +/- .010 DWG NO. 2) HEAT TREAT: N/A RBH9928-1 .XX +/- .03 3) FINISH: N/A FRACTIONS ± 1/8 DESIGN BY: 4) SPEC: N/A ANGLES ±5° SURFACES = 125/ DRAWN BY: 5) BREAK ALL SHARP EDGES: N/A +/- .1 CHECKED: AJS 12/05/2017 1. DIMENSIONS ARE IN INCHES UNLESS OTHERWISE SPECIFIED 6) IDENTIFICATION: N/A DD 12/05/2017 WM 12/06/2017 12/4/2017 MFG. APPR: INTERPRET DIM AND TOL PER ASME Y14.5M-2009 7) GLUE -1 AND -3 TOGETHER WITH CONTACT CEMENT APPROVED: 10 B. DIMENSIONAL LIMITS APPLY AFTER PLATING 8) USED IN ASSY: RBH9928 9) USED ON: SCHWEIZER-269 & 300, MD-369H, MD-500
10) USE THIS TOLERANCE INSTEAD OF THE STANDARDS TOLERANCES IN THE TITLE BLOCK SCALE: NTS WEIGHT: N/A SHEET 1 OF 3 COPYRIGHT © 2017 BY DART AEROSPACE LTD THIS DOCUMENT IS PRIVATE AND COMFIDENTIAL AND IS SUPPLIED ON THE EXPRESS CONDITION THAT IT IS NOT TO BE USED FOR ANY PURPOSE OR COPIED OR COMMUNICATED TO ANY OTHER PERSON WITHOUT WRITTEN PERMISSION FROM DART AEROSPACE LTD. 11) MAKE A KNOT AT EACH END

8

6

5

4

3

2

1



